# ATTACHMENT B

Page 1 of 3 TECHNICAL AND MAINTENANCE RECORD 3-DIMENSIONAL

#### PLEASE TYPE OR PRINT CLEARLY

### ATTACH ADDITIONAL SHEETS AS NECESSARY

AF	TIST ACCESSION NO	ACCESSION NO			
TI	LE OF WORK				
MEDIUM AND TECHNIQUE (Supply brand names of materials when possible)					
A. Principal materials used in fabrication. Describe in detail (i.e. specific metal, brand name, source or manufactu etc.):					
B.	If applicable, describe any electrical components used, their operation and supplier (include diagrams with demand necessary):	as			
C.	Other materials used (screws, nails, glue, armatures, etc.):				
D.	Welding or jointing method:				
E.	Welding rod alloy or joint material				
F.	Casting alloy, wax body, glass or fiber type				
G.	Preliminary work methods (i.e. drawings, models, etc):				
Н.	Equipment used in construction:				
I.	Final technique or construction method (i.e. cast, welded, carved, modeled, thrown, assembled, etc attach fabrica drawings)	ation			
	If the work has been cast, specify how many have been and/or will be produced:				
J.	Describe how the final surface/patina was achieved (glaze, paint color and type, sanding grit, tool pattern, patina, surface sealer)				
	Protective coating:				
	Method of application:				



## ATTACHMENT B

Page 2 of 3 TECHNICAL AND MAINTENANCE RECORD 3-DIMENSIONAL

#### PLEASE TYPE OR PRINT CLEARLY

# ATTACH ADDITIONAL SHEETS AS NECESSARY

AR	RTIST ACCESSION NO					
IN	INSTALLATION					
A.	Are there any special installation considerations (i.e. viewing height, measured distance from relative objects, etc)?					
В.	If work is comprised of more than one piece requiring special assembly, supply documentation on how to install correctly (provide photograph or sketch):					
C.	Foundation installation structure (include bolt/pin size, grout, dimension, material, reinforcing material, etc.)					
D.	Can the work be exhibited out of doors? Yes No					

### **EXTERNAL FACTORS**

E. Packing/shipping instructions

Describe existing environmental factors that may affect the condition of the artwork and any precautionary measures that should be taken. Detail any cautions regarding the following:

- Weather: direct sunlight, extremes of annual rain or snowfall, temperature, air moisture or dryness, acidity of rainfall, flooding, wind,
- Environmental: vibrations, air pollutants, vehicular and or pedestrian traffic,
- Animal interaction with artwork (potential for nesting, droppings, etc.);
- Human interaction with artwork (touching, sitting, climbing, vandalism)



## ATTACHMENT B

Page 3 of 3 TECHNICAL AND MAINTENANCE RECORD 3-DIMENSIONAL

#### PLEASE TYPE OR PRINT CLEARLY

reapplication of protective sealers; repainting; etc.)

# ATTACH ADDITIONAL SHEETS AS NECESSARY

AF	RTIST	ACCESSION NO		
DE	ESIRED APPEARANCE			
A.	Describe in specific terms and, if necessary, with drawing should strive in order to maintain the artist's intent (e.g., maintain the artist's intent (e.g., maintain the artist).	s or photographs, the physical qualities for which the agency natte rather than glossy luster, color of patina):		
В.	What may be acceptable in form, surface, texture, colorate	ion as related to natural aging of materials?		
C.	If the work is site-specific, describe in detail the particular physical aspects of the site which, if altered, would signific work:	relationship of the work to its site, including any significant cantly alter the intended meaning and/or appearance of the		
Pro	AINTENANCE/CONSERVATION INSTRUCTIONS ovide detailed instructions about the methods and frequency rmanency/durability of materials and techniques):	of maintenance for the artwork (with observations regarding		
A.	Routine maintenance (e.g. removal of dust, dirt; maintena	nce of protective surfaces; tightening, adjusting, oiling; etc.):		
В.	Cyclical maintenance (less frequent and more extensive p	reventative measures: e.g. dissambly and inspection;		